

**IN THE SPECIFICATION:**

**Please insert the following on Page 1, between lines 7 and 9:**

**--BACKGROUND OF THE INVENTION**

**Field of the Invention--**

**Please amend the paragraph beginning on Page 1, line 9 to read as follows:**

~~--The invention concerns a braking arrangement as set forth in the classifying portion of claim 1, as is subject matter of the main patent~~ which includes braking elements which are radially deployable from a storage space in the fuse region of the ogive of a trajectory-correctable artillery projectile, and is located under a hood which can be blown off or expelled.

**Please insert the following on Page 2, between lines 5 and 6:**

**--SUMMARY OF THE INVENTION--**

**Please amend the paragraph beginning on Page 2, line 6 to read as follows:**

~~-- In accordance with the invention the above-outlined object is attained in that the combination of the features set forth in the main claim is implemented, wherein the~~ hitherto discrete braking segments are spread out practically to afford an integral textile arrangement of the shape of a circular ring which surrounds the ogive and which implements a shallow obtuse-angled hollow truncated cone and having a small base facing forwardly. In essence, each braking element which peripherally extends without a gap, is in the form of a textile screen which by virtue of its outside periphery, which is reduced with respect to its radius, is deployable only into

a flat obtuse-angled frustoconical shape, which is pivotally mounted to a holding ring with its smaller base which faces forwardly in the direction of flight in the front region of the storage space.--

**Please insert the following on Page 2, between lines 12 and 13:**

**--BRIEF DESCRIPTION OF THE DRAWINGS--**

**Please insert the following on Page 2, between lines 22 and 23:**

**--DETAILED DESCRIPTION OF THE INVENTION--**